

Docket No. F-8089

AMENDMENTS TO THE ABSTRACT:

Please add the abstract to the last page of the specification as indicated in the following page:

ABSTRACT

A power steering system for motor vehicles, fitted with a rotary disk valve and comprising a reaction piston (1) defining an active (2) and passive reaction chamber (3). A servo pressure can be fed to the active reaction chamber (2) in order to modify the actuating force on the steering wheel. A damping piston (4) is arranged on the active reaction chamber (2) in order to receive dynamic oscillations of the reaction pressure.